

Play: 2056 *Piceance Basin - Divide Creek Anticline*

Province: 20 Uinta - Piceance Basin

Play Type coalbed gas

Geologist: Rice, D.D./Johnson, S.Y./Finn, T.M.

Status: confirmed

Play Probability: 1.00

Cells: **Cell Size:** 160 acres 0.25 sq mi

Area of Play: 263 sq mi 1,052 cells

Productive Cells: 11 **Tested Nonproductive Cells:** 0

Untested Cells: minimum median maximum mean distribution
50 400 800 409 bell-shaped

Success Ratio for Untested Cell 0.50

EUR Distribution for Untested Cells (MMCFG):

<u>F100</u>	<u>F95</u>	<u>F75</u>	<u>F50</u>	<u>F25</u>	<u>F5</u>	<u>F0</u>	<u>mean</u>
30	170	550	1,200	2,600	5,500	9,000	1,943

Depth (ft): minimum median maximum mean
500 4,000 6,000 3,791

Analog play: 2053 - *Piceance Basin - White River Dome*

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Net Thickness of Potentially Productive Coal (ft): mean maximum
60 90

Mean Number of Potentially Productive Coal Seams: 10

Mean Thickness of Potentially Productive Coal-Bearing Interv 800 ft

Total Dissolved Solid ppm

Water Disposal: injection

Gas Quality: C1% C2+% CO2% N2% Btu
92.6 0.9 6.5 960

Is there active underground coal mining? no

Mined-Out Areas: sq mi %

Is compression needed for transmission?

Are coalbed gas wells generally stimulated in this play?

Potential Gas Reserve Additions (BCFG):

<u>F95</u>	<u>F75</u>	<u>F50</u>	<u>F25</u>	<u>F5</u>	<u>mean</u>	<u>s.d.</u>
191.51	281.14	367.12	479.40	703.79	397.01	163.41